8/13/ec 8/13/26 1104 1144772

TO: PAUL TANDER BOB CONREAUX JIM HINTZ

FROM Roy BROWN

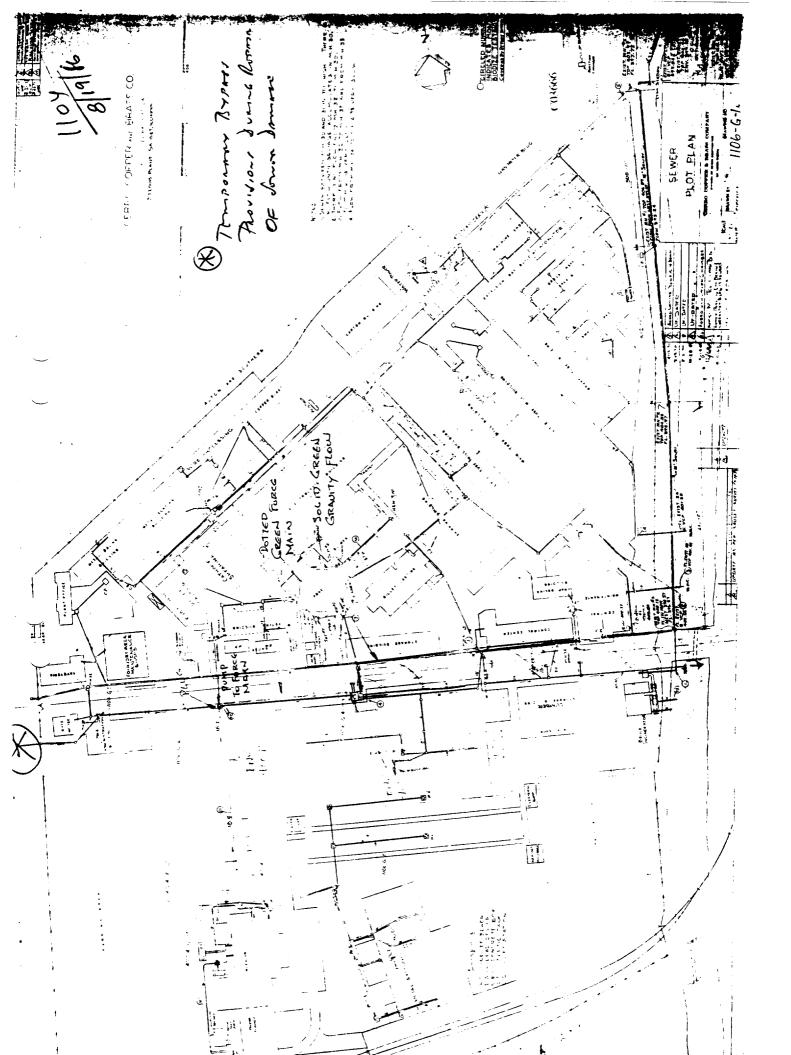
SUBJECT: BROKEN SEWER MAIN

IN A MEETING THIS MORNING, BETWEEN
PAUL SAUGET, PAUL WEISS AND RCY BROWN,
IT WAS AGREED THE BROKEN SEWER HAIN
IS THE CITY RESPONSIBILITY.

FIRST STEP WILL BE TO VIDEO TAPE THE LINE TO DETERMINE WHETHER OR NOT WE HAVE A TOREAK OR AN OPEN JOINT WHICH COULD BE GROUTED, SECOND CHOICE IS INSITUFORM.

CERRO WILL HAVE TO DIVERT SOME FLOWS OR HOLD A SUR CHARGE IN OUR LINE TO ACCEMPLISH THIS. BOTH HEG POSSIBILITIES WHICH MUST THE DETERMINED AFTER EXTENT OF DAMAGE IS SURVEYED

Rus



FROM KOY BROWN

1104/1/80

THE LIFT STATION AT ELDE 19 HAS ONE PUMP THAT IS BEYOND REPAIR AND MUST BE REPCACED. THE ORIGINAL SYSTEM HAD 2 1/2 H.P. PUMPS.

SINCE THE DRIGINAL INSTAULATION OF THIS STATION, THERE HAVE BEEN LARGE AREAS PAULED AROUND THE STATION AND CAUSED ALL STORM NATER TO FLOW INTO THIS STATION WITH NO PERCOLATION POSSIBLES THEREFORE PUMPING CAPACITY NEEDS TO BE INCREASED.

I WOULD LIKE TO REPLACE BOTH PUMPS
WITH 2 GORMAN-RUPP MODEL TGAGO-B
HORIZONTAC SELF PRIMING PUMPS (4,444 = EA.)
FOR REPSON STATED ABOVE AND 2 OTHER
ADVANTAGES

1. THEY ARE IDENTICAL TO 3 PLAPS IN HOT WELL AT ANDDE CASTING,

WHICH HAVE BEEN TROUBLE FREE. BY

DOING THIS WE HAVE STANDARIZATION,

ON PARTS & MAINTENANCE

AND MODIFY IT TO PUT IN CIFT STATION BEHIND SACES BLOG AND ECIMINATE THE FLOODING AT LOW-LIA

DOCK, WHEN IT PAINS SHIP Dund

RES.

I ague with Roy Let's purchase The grange and The write a MWO and Job PDan to water

fin Hing 6-11-86

Cours report

C03667

#### CERRO COPPER PRODUCTS CO.

A member of The Marmon Group of companies

### INTERNAL MEMORANDUM

1109

HQ-10

SHOW NAME, TITLE AND UNIT OF ADDRESSEE AND ADDRESSOR

to. John Davis

DATE: May 15, 1986

FROM:

Roy Brown

SUBJECT:

John, I am investigating a phenomenon concerning sewer flow at Cerro West metering station. The records indicate the flow increases approximately 500% for 1/2 hour or more between 11:00 p.m. and 1:00 a.m. The flow in question originates from Building 80, Metal Receiving and Building 19.

I can find nothing unusual in Building 80 or Metal Receiving to increase this flow. Suspecting that this increased flow may be caused when casting stops in Building 19 and the hot well overflows, I would appreciate the time when casting operations ceased on April 20 through April 27, 1986, inclusive. I will then try to correlate this information with our flow.

Thanks.

Ney

RWB/jpl

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# INTERNAL MEMORANDUM

D. Durham
R. E. Conreaux
P. Tandler
File

1107

HQ-10

SHOW NAME, TITLE AND UNIT OF ADDRESSEE AND ADDRESSOR

TO: S. A. Silverstein

DATE: February 28, 1986

FROM:

John Davis

SUBJECT:

MANHOLE CLEANING FOR WATER SAMPLE TESTS

The manholes that did not get cleaned because of high levels are:

12-C

13-C

8-C

1-C

3-B

I talked to Dave Durham about getting Able in here again to finish the job when you are ready, and it should be no problem.

Just call Dave and he will arrange for them to come in and finish. Give Dave a couple of days notice to arrange for Able to return.

John Dams

JD/ge

#### CERRO COPPER PRODUCTS CO.

A member of The Marmon Group of companies

# INTERNAL MEMORANDUM

R. Brown

R. E. Conreaux

S. A. Silverstein

P. Tandler File

1104

HQ-10 SHOW NAME, TITLE AND UNIT OF ADDRESSEE AND ADDRESSOR

TO:

Tom Cornwell

DATE: February 21, 1986

FROM:

John Davis

SUBJECT:

LIFT STATION PUMP AT BUILDING 80

This is to follow-up on our conversation about getting two pumps running for the water sampling program to start March 3, 1986.

The pump that was running was not pumping and we need to have the water level below the 12" line coming in so it can be measured for the sampling.

Jahr Dans

The pump needs to have the capacity to keep the level down during the test time.

JD/ge